MFS-I appears to have proposed their CCLC and RIC in order to recover costs not recovered in end-user retail rates. If this is indeed the case, then it would appear that MFS-I is seeking to employ its bottleneck control over access to its end users to subsidize its end user rates. MFS-I was granted virtually unlimited pricing flexibility for competitive retail services, and chose to price these services below comparable BA-Maryland rates. MFS-I is now attempting to recover a "shortfall" through charges to captive LEC and IXC customers who must use the MFS-I "bottleneck" facility to terminate calls to MFS-I end user retail customers. (MFS-I's CCLC is an especially onerous charge because, unlike BA-Maryland's CCLC, MFS-I's is uncapped. This would result in a potentially unlimited revenue stream.)

To the extent that this Commission authorizes MFS-I to charge a CCLC and RIC, these revenues should flow to BA-Maryland as the ubiquitous universal service provider.

Transport - Entrance Facility Speeds

MFS-I proposes to tariff only DS1 and DS3 entrance facility and direct trunked transport. MFS-I should at a minimum offer voice grade (especially when volumes are low in its start-up phase as MFS-I so frequently claims) so that interconnecting carriers are not required to pay for capacity that they do not require. MFS-I should also be required to file DS3 rates rather than individually pricing each facility.

Number Portability

MFS-I has omitted any provision for number portability in its tariff, despite its earlier agreement to do so. In both the Co-carrier Compliance Report (dated 6/24/94, at page 33) and the subsequent Progress Report (dated 9/1/94, at page 10), MFS-I agreed to provide "reciprocal number retention" using Flex-DID service. MFS-I customers wishing to change local providers to BA-Maryland, MCI-Metro or TCG should have the option of number retention. Given MFS-I's adamant stand on the importance of number portability, the Commission should require MFS-I to include a number portability offering as part of its tariff for Switched Access Services to other carriers.

Conclusion

BA-Maryland believes that MFS-I should be permitted to recover the incremental cost of terminating traffic plus a reasonable return in its interconnection rate. It is clear that MFS-I is instead seeking a generalized subsidy for its operations through this critical rate. BA-Maryland is confident that MFS-I could — if it chose to do so —

complete a simple, low-cost and appropriate incremental cost study to support its interconnection rate.

Completing this study need not delay MFS-I's entry into business. If MFS-I believes it cannot abide by the Commission's initial designation of an zero cent interim interconnection rate, there are alternatives. For instance, a cost study-based interconnection rate — at least two of which have been provided to the Commission over the last year — could be imposed as a surrogate until MFS-I completes the costing work the Commission instructed it to make last April. In order to properly incent MFS-I to complete its study, it should be permitted to recover no more than the surrogate cost until the Commission approves its interconnection rate.

BA-Maryland respectfully requests that the Commission modify MFS-I's proposed tariff consistent with the objections set out above.

Sincerely,

David K Hall

David K. Hall

CC:

Chairman Frank O. Heintz
Commissioner Claude M. Ligon
Commissioner E. Mason Hendrickson
Commissioner Susanne Brogan
Commissioner Gerald L. Thorpe
All Parties of Record
All Interested Persons

CERTIFICATE OF SERVICE

I, Patricia A. Green, hereby certify that on this 25th day of April, 1995, copies of the foregoing "Reply Comments of LDDS Communications, Inc." were served by mail, postage prepaid, to the following:

Mary McDermott 1401 H Street, N.W. Suite 600 Washington, DC 20005

Edward Shakin 1320 North Court House Road Eighth Floor Arlington, VA 22201

Mark C. Rosenblum Room 3244J1 295 N. Maple Avenue Basking Ridge, NJ 07920

Edward A. Yorkgitis, Jr. Wiley, Rein & Fielding 1776 K Street, N.W. Washington, DC 20006

Chris Frentrup
MCI Telecommunications Corporation
Senior Regulatory Analyst
1801 Pennsylvania Avenue, N.W.
Washington, DC 20006

Bryan G. Moorhouse General Counsel Public Service Commission of Maryland William Donald Schaefer Building 6 St. Paul Street Baltimore, MD 21202 J. Nanning Lee Vice President, Regulatory Affairs Teleport Communications Group Inc. Two Teleport Drive Suite 300 Staten Island, NY 10311

Jay C. Keithley Sprint Corporation 1850 M Street, N.W. 11th Floor Washington, DC 20036

Paul Rodgers
General Counsel
National Association of Regulatory
Utility Commissioners
1102 ICC Building
Post Office Box 684
Washington, DC 20044

Marlin D. Ard Pacific Bell 2600 Camino Ramon Room 2W806 San Ramon, CA 94583

M. Robert Sutherland 4300 Southern Bell Center 675 West Peachtree Street, N.E. Atlanta, GA 30375

Edward R. Wholl 1300 I Street, N.W. Suite 400 West Washington, DC 20005

Larry A. Peck 2000 West Ameritech Center Drive Room 4H86 Hoffman Estates, IL 60196 Gail L. Polivy 1850 M Street, N.W. Suite 1200 Washington, DC 20036

Maureen A. Scott Assistant Counsel Public Utility Commission P.O. Box 3265 Harrisburg, PA 17105-3265

Casey D. Mahon General Counsel McLeod Telemanagement, Inc. 221 Third Avenue, S.E. Suite 500 Cedar Rapids, IA 52401

Maureen Helmer General Counsel State of New York Public Service Commission Three Empire State Plaza Albany, NY 12223

Christy Kunin Blumenfeld & Cohen Sumner Square 1615 M. Street, N.W. Suite 700 Washington, DC 20036

Robert M. Lynch Southwestern Bell Telephone Company One Bell Center Suite 3520 St. Louis, MS 63101

Russell M. Blau Swidler & Berlin 3000 K Street, N.W. Suite 300 Washington, DC 20007 Werner K. Hartenberger Dow, Lohnes & Albertson 1255 Twenty-Third Street, N.W. Suite 500 Washington, DC 20037

Patricia A Graan